CALL FOR PARTICIPATION SAINT-2007

The 2007 Symposium on Applications & the Internet

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CONFERENCE PROGRAM

Conference Program information including Keynotes and Panels will be informed on

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Co-sponsored by: the IEEE Computer Society (IEEE-CS) and the Information Processing Society of Japan (IPSJ) Cooperate with: National Institute of Information and Communications Technology (NICT), Japan

THEME : The Pervasive Internet

Over the past few years, the Internet has been revolutionizing the way we communicate and access information. As a result, today the Internet accommodates a wide variety of information repositories, services, people, communities, and cultures and supports a diverse range of communication and interaction paradigms. The Internet is also becoming to be ubiquitous and pervasive; accessible and usable from any device and through any network, including wireless and mobile. SAINT focuses on emerging and future Internet applications and their enabling technologies. The symposium provides a forum for researchers and practitioners from the academic, industrial, public and governmental sectors, to share their latest innovations on Internet technologies and applications. Areas of particular interest include, but are not limited to:

- Internet Application Areas:
- Content Management
- Content Delivery:
- Web Services
- E-Business
- Collaboration
- Internet communities
- Wireless and Mobile Internet
- Ubiquitous and Pervasive Computing

WORKSHOPS:

SAINT2007 will feature workshops to provide forums for researchers and practitioners to share knowledge and exchange ideas on cutting-edge topics in Internet and applications. Papers selected by SAINT workshops will be published in a separate volume as an integral part of the SAINT2007 proceedings. There is only one registration fee for both the main conference and workshop participants who can attend any conference sessions. The following 9 workshops are anticipated:

1. Next Generation Service Platforms for Future Mobile Systems (SPMS 2007)

- 2. Networked RFID
- 3. Middleware Architecture in the Internet
- 4. Educational Challenges to Deploy the Internet
- 5. Network Mobility (WONEMO)
- 6. Ubiquitous Networking and Enablers to Context-Aware Services
- 7. The Second International Workshop on Dependable and Sustainable Peerto-Peer Systems (DAS-P2P 2007)
- 8. Practical Applications of Sensor Networking
- 9. Internet Measurement Technology and its Applications to Building Next Generation Internet

For your Registration and Hotel Reservation (Advanced registration will be closed on December 4th 2006) http://www.saintconference.org/ > SAINT2007 Homepage > Go to Registration Page

- Enabling technologies for the Internet:
- Software Architectures
- Standards
- Internet Security
- Network and Protocol Architectures
- Information Appliances